

 **LeaderBoard & Yesterday's Solution**(/faces/candidate/leaderboarddailychallenge.xhtml?RT=DAILYCHALLENGE)

Daily Challenge

Happy Coding from necse



SKILLRACK

Pattern Printing - 005

Given an integer N as the input, the program must print 2N lines pattern output as described in the Example Input/Output given below.

Input Format:

The first line contains N.

Output Format:

2N lines of the pattern.

Boundary Conditions:

$2 \leq N \leq 100$

Example Input/Output 1:

Input:

4

Output:

1
22
333
4444
4444
333
22
1

Example Input/Output 2:

Input:

10

Output:

1
22
333
4444
55555
666666
7777777
88888888
999999999
101010101010101010
101010101010101010
999999999
88888888
7777777
666666

55555
4444
333
22
1

Max Execution Time Limit: 5000 millisecs

Ambiance

Java (12.0)



```
1  import java.util.*;
2  public class Hello {
3
4      public static void main(String[] args) {
5          //Your Code Here
6          Scanner sc=new Scanner(System.in);
7          int a=sc.nextInt();
8          for(int i=1;i<=a;i++){
9              for(int j=1;j<=i;j++){
10                 System.out.print(i);
11
12             }
13             System.out.println();
14         }
15
16         for(int i=a;i>=1;i--){
17             for(int j=i;j>=1;j--){
18                 System.out.print(i);
19             }
20             System.out.println();
21         }
22
23
24     }
25 }
```

1912080@nec

Code did not pass the execution



Input:

10

Expected Output:

```
1
22
333
4444
55555
666666
7777777
88888888
999999999
10101010101010101010
10101010101010101010
999999999
88888888
7777777
666666
55555
4444
333
22
1
```

Your Program Output:

```
1
22
333
4444
55555
666666
7777777
88888888
999999999
10101010101010101010
10101010101010101010
999999999
8888888888
7777777777
6666666666
5555555555
4444444444
3333333333
2222222222
1111111111
```

SaveRun